

# Certificate

## Quality-Assurance System

acc. to Directive 2014/68/EU

Certificate no.: 01 202 F/Q-03 0030

Name and address of the manufacturer:

**MECA-INOX SAS**  
12, rue de la Haute Borne  
F - 27140 GISORS

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

**CE 0035**

Tested acc. to  
Directive 2014/68/EU:

**QA-System (Module H)**  
(the QA-Modules E1, E, D1, D are covered by Module H)

Audit report no.:

F/Q-03 0030

Area of validity:

Design and manufacture of industrial ball valves,  
see annex to certificate

Manufacturing plant:

MECA-INOX SAS  
12, rue de la Haute Borne  
F - 27140 GISORS

Valid until:

April 30, 2024

Cologne, May 10, 2021

Dipl.-Ing. (FH) Vera Ruff





TÜV Rheinland Industrie Service GmbH  
Notified Body for Pressure Equipment, ID-No. 0035  
Am Grauen Stein, D-51105 Köln

E-008-E-Rev22

**Details of the Validity of the Approval as Manufacturer of Pressure Equipment  
with certified QA-System acc. PED 2014/68/EU**

**Annex to Certificate No.: 01 202 F/Q-03 0030**

Manufacturer			Production Plant		Nationality	Date	Page No..	TÜV Rheinland Industrie Service GmbH
Name:	MECA-INOX SAS (siège social)		MECA-INOX SAS (site de production)		F	12/04/2021	1	
Adress:	1, rue de la Croix des Maheux F-95000 CERGY		12 rue de la Haute Borne F-27140 GISORS			Rev.: 10	of: 1	
Current No.	Valve Type	Series No.	Pressure Class	Nominal Diameter	Until now applied codes	Listing of Module B/B1 certificates (for QS-module D/E)	Remarks	
1	2	3	4	5	6	7	8	
1	3 pcs Ball Valves	PS4, PZ4, PP4, PY4, PH4, PJ4, PN4... MS4, MZ4, MP4, MY4, ... KS4, KZ4, KP4, KY4, KH4, KJ4, KN4 (DN≤50) CS4, CZ4, CP4, CY4, CH4, CJ4, CN4 (DN>50) MT4...	70 50 40 25 16 100	32 40-50 65-80 100-125 150 32, 40, 50	 CODAP2015 EN1983, EN12516-1 EN10272, EN10213, EN10204 EN19, EN10497 EN12266-1, EN1092 EN1626, EN14432 EN 12516-2 		Other pressure Class is accepted if comply with EN12516-2 with thickness of valves in nominal size.  Valves are designed for fluids group 1	
2	2 pcs Ball Valves	R2S, R2Z, R2P, R2H, R2J ...	40 16	32-100 100-200				
3	Filter	FL4, KFL4	50 70	40-50 32				
4	Check Valves	CL4, KCL4	80	32-50				

